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ABSTRACT

Systems and techniques for providing an improved electronic safe are described. In one aspect, an electronic safe is provided with enhanced security, increased functionality and ease of use. The electronic safe may accept both cash and non-cash deposits, identifying tags and envelopes or folders. A wireless tag may be used to identify the person making deposits. A plurality of electronic safes may be networked together in a wireless local area network. The wireless local area network of electronic safes may be wirelessly networked with an off site host system. In another aspect, an electronic safe is provided with a wireless communications link for communicating with a handheld terminal which may be used to update the electronic safe and initiate the generation of automatic reports. In another aspect, an electronic safe automatically generates reports detailing the operation of the safe. The electronic safe may predict the time when a cassette for storing deposits will be full.

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